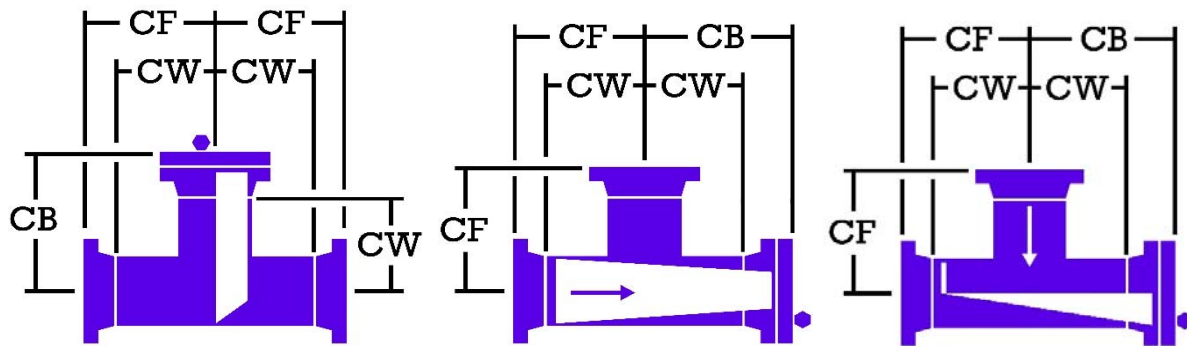




IB Engineering
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Catalogue Cutsheet - "Targa" Tee Basket Strainer

For a rapid-deployment solution to strainer needs, consider the Targa strainer line. Standard dimensions include flanges on all ends, with an option of angled- or straight-flow construction. Common options include any perf/mesh sizing, quick-open closures (threaded, swingbolt, bandlock, and yoke style available), a butt-weld design, DP gauge taps or gauge kit, and drain connections.



All Dims

Inches	ANSI 150# Vessels			ANSI 300# Vessels			ANSI 600# Vessels		
Line Size	CW	CF	CB	CW	CF	CB	CW	CF	CB
2	2 1/2	5 1/8	6	2 1/2	5 3/8	6 3/8	2 1/2	5 3/4	7 1/8
3	3 3/8	6 1/4	7 5/16	3 3/8	6 5/8	7 7/8	3 3/8	7	8 5/8
4	4 1/8	7 1/4	8 5/16	4 1/8	7 5/8	9	4 1/8	8 1/2	10 3/8
6	5 5/8	9 1/4	10 3/8	5 5/8	9 5/8	11 3/16	5 5/8	10 5/8	12 7/8
8	7	11 1/8	12 3/8	7	11 1/2	13 1/4	7	12 5/8	15 3/16
10	8 1/2	12 5/8	14 1/16	8 1/2	13 1/4	15 1/4	8 1/2	14 7/8	17 3/4
12	10	14 5/8	16	10	15 1/4	17 3/8	10	16 1/2	19 1/2
14	11	16 1/8	17 5/8	11	16 3/4	19	11	17 7/8	21
16	12	17 1/8	18 11/16	12	17 7/8	20 1/4	12	19 3/8	22 3/4
18	13 1/2	19 1/8	20 13/16	13 1/2	19 7/8	22 3/8	13 1/2	21 1/8	24 3/4
20	15	20 7/8	22 11/16	15	21 1/2	24 1/8	15	22 7/8	26 3/4
24	17	23 1/8	25 1/8	17	23 3/4	26 5/8	17	25 3/8	29 3/4
30	22	27 1/2	30 9/16	22	30 3/8	34 1/4	22	32 1/8	38
36	26 1/2	32 13/16	36 1/2	26 1/2	36 1/8	40 5/8	26 1/2	38	44 3/4

All tee strainers built with RFWN flanges.



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Quote Request Sheet - "Targa" Tee Basket Strainer

Please fill out as much of the form below as possible and return to sales@ib-eng.net along with any applicable customer spec and AML documents. NDE performed per code unless otherwise requested.

Company / Contact Name _____
Contact Phone/Email _____

Design Code _____
Code Stamp Required? Y N N/A
NACE Requirements? N Y _____ National Board? N Y
Design Pressure (psi) _____ Hydro Chart? N Y
Design Temperature (°F) _____ MDMT (°F) _____
Material (CS, SS, Alloy) _____ Support Legs N Y
Corrosion Allowance (in) _____ Orientation S A
Internal / External Finish _____
Volumetric Flow Rate _____
Specific Gravity _____ Inlet / Outlet Size (in) _____
Basket Perf Size _____ Perf _____ Centers _____ Mesh (optional)
Access Style Bolted Blind Davit Arm Lift Lugs
QO Closure Type _____
DP Gauge Kit Y N
Connection Size / Type Vent _____ None
Drain _____ None
DP _____ None

Additional Requirements:
